



CAIT

Center for Advanced Infrastructure & Transportation
Rutgers, The State University of New Jersey

QUARTERLY PROGRESS REPORT

Project Title:	Evaluation of the Humboldt Stiffness Gauge		
RFP NUMBER:		NJDOT RESEARCH PROJECT MANAGER: Tony Chmiel	
TASK ORDER NUMBER/Study Number: 71a / 4-23903 & 4-23904		PRINCIPAL INVESTIGATOR: Ali Maher	
Study Start Date: 12/22/1999 Study End Date: 08/31/2001		Period Covered: 1 st Quarter 2002	

Task	% of Total	% of Task this quarter	% of Task to date	% of Total Complete
Literature Search	10%	10%	100%	10%
1. Statistical Design	10%	60%	100%	10%
2. Field Tests and Soil Sampling	30%	70%	100%	30%
3. Laboratory Testing	20%	20%	100%	20%
4. Statistical Analysis	20%	30%	100%	20%
Final Report	10%	5%	100%	10%
TOTAL	100%			100%

1. Progress this quarter by task:

The draft final report was finished and delivered to the NJDOT for review. Currently waiting for comments for report revision.

2. Proposed activities for next quarter by task

A. Finish draft final report

3. List of deliverables provided in this quarter by task (product date)

None to Date

4. Progress on Implementation and Training Activities

None to Date

5. Problems/Proposed Solutions

None to Date

6. Budget Summary*

Total Project Budget(# of years)	1 Year	\$48,778.00
Total Project Expenditure to date		\$44,961
% of Total Project Budget Expended		92.2%
Task Order Number/Study Number:		71a / 4-23903
Current Task Order Budget (# of years)	Year 1	\$48,778.00
Actual Expenditure to date against current task order		\$44,961
% of current task order budget expended		92.2%

* These are approximate expended amounts for the project; these estimates are for reference only and should not be used for official accounting purposes. For a more accurate project accounting please review the quarterly invoice for this project.

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